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## IN THE U.S. PATENT AND TRADEMARK OFFICE

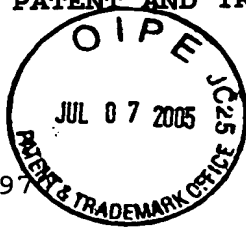
In re application of

Christoph BRABEC et al.

Application No. 10/526,97

Filed March 7, 2005

MULTIFUNCTIONAL HOUSING



Conf. Unknown

Group Unknown

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENTAssistant Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

July 7, 2005

Sir:

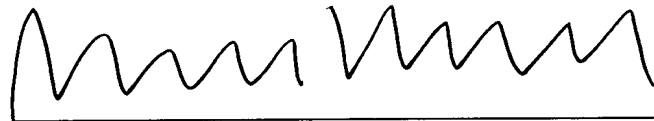
In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the following documents, copies of which are attached to this statement, are made of record on the enclosed sheet.

The article by Knapp, "Die organischen Displays kommen" deals with the technical problem, that liquid crystal displays may be replaced by organic light emitting diodes. The article reviews the development of the OLED technology and summing up speculates about further applications. For one example it is stated to be possible to have such an OLED display in a mobile telephone or integrated in the back side of the seat of a car, the later however only, if the substrate of the OLED is not a rigid one like glass but a flexible one. This is the reason why this reference was cited, because of the disclosure, that OLED may be manufactured on flexible substrates which may serve as the back side of a car seat.

The other non-English language reference I "ntz Heft 11/1999, page 14"// "papierlose Zeitung aus organischen Leuchtdioden". Again the subject is the application of OLED on rigid and/or flexible substrates, however, the person skilled in the art may understand this reference as being limited to polythiophene, polyfluorene and polyphenylenvinylene, since it is written that this technology is possible only with these compounds. Their focus is the replacement of papers, especially a newspaper by these OLEDs so that a regular newspaper in the near future may be replaced by OLEDs. Besides, it is stated, that liquid crystal displays may be replaced by OLEDs, since the latter are more flexible, easier to be manufactured and cheaper.

Respectfully submitted,

YOUNG & THOMPSON



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RJP/mjr  
July 7, 2005

## INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Attorney Docket No.:  
**4001-1198**

Application No.:  
**10/526,970**

Applicant:  
**Christoph BRABEC et al.**

Filing Date:  
**March 7, 2005**

Group Art Unit:  
**Unknown**

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	EP 1 017 209	07/2000	Europe				
	EP 1 079 584	02/2001	Europe				
	EP 0 564 127	10/1993	Europe				
	DE 201 03 009	07/2001	Germany				
	DE 100 32 238	01/2002	Germany				
	WO 01/04964	01/2001	International				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

	Knapp, H.H.: "Die organischen Displays kommen, Elektronik 10/2002, May 2002, pp. 40-49.
	Papierlose Zeitung aus organischen Leuchtdioden, ntz, Heft 11/1999, p. 14

**EXAMINER:**

DATE CONSIDERED

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* English language abstract provided for the Examiner's convenience